

Amendments to the claims:

Please replace all prior versions and listings of the claims with the following amended claims:

- 1 1. (Currently Amended) A device comprising a cleaning head, the cleaning head
2 comprising:
3 a) a first region with a first squeegee element configured to treat a working surface
4 the first region being configured to move; and
5 b) a second region with bristles configured simultaneously treat the working surface,
6 ~~wherein at least one of the first region and the second region is being~~ configured to move
7 independently of the ~~other of the first region and the second region.~~
- 1 2. (Original) The device of claim 1, wherein the second region further comprises a second
2 squeegee element.
- 1 3. (Original) The device of claim 1, wherein the first region further comprises bristles.
- 1 4. (Original) The device of claim 1, wherein the at least one of the first region and second
2 region is configured to vibrate, rotate or oscillate.
- 1 5. (Original) The device of claim 1, wherein the first squeegee element comprises top
2 wiping squeegee edges and side wiping squeegee edges.
- 1 6. (Original) The device of claim 1, wherein the first squeegee element comprises a
2 squeegee wall that encircles an inner squeegee region.
- 1 7. (Original) The device of claim 1, wherein the second region comprises a second squeegee
2 element.
- 1 8. (Original) The device of claim 7, wherein the second squeegee element comprise top
2 wiping edges and side wiping edges.
- 1 9. (Original) The device of claim 1, further comprising a motorized handle configured to

2 detachably couple the cleaning head.

1 10. (Original) The device of claim 1, wherein a portion of the first squeegee element is
2 corrugated, rounded, angled or pointed.

1 11. (Original) The device of claim 1, further comprising nodules protruding from the
2 cleaning head.

1 12. (Currently Amended) A device comprising a motorized cleaning head, the motorized
2 cleaning head comprising
3 a) a first region configured to move in a first direction, the first region comprising:
4 [[a)] i. a squeegee member with an elongated squeegee wall and a
5 plurality of fin structures protruding from the elongated squeegee
6 wall; and
7 [[b)] ii. bristles; and
8 b) a second region configured to move in a second direction, the second region
9 comprising bristles.

1 13. (Original) The device of claim 12, wherein the elongated squeegee wall is curved.

1 14. (Original) The device of claim 12, wherein the squeegee member is configured to vibrate,
2 rotate or oscillate.

1 15. (Original) The device of claim 12, wherein one or more of the plurality of fin structures
2 are curved.

1 16. (Original) The device of claim 12, wherein the elongated squeegee wall encircles at least
2 a portion of the bristles.

1 17. (Original) The device of claim 12, wherein the elongated squeegee wall is surrounded by
2 at least a portion of the bristles.

1 18. (Original) The device of claim 12, further comprising nodules.

- 1 19. (Original) The device of claim 12, wherein at least a portion of the motorized cleaning
2 head is configured to vibrate, rotate or oscillate.
- 1 20. (Currently Amended) A cleaning device comprising:
2 a) a first section configured to vibrate; and
3 b) a second section separate from the first section configured to oscillate,
4 wherein the first and the second sections comprise bristles.
- 1 21. (Original) The device of claim 20, further comprising one or more squeegee wiping
2 elements.
- 1 22. (Original) The device of claim 20, further comprising one or more nodules.
- 1 23. (Original) The device of claim 20, further comprising a handle.
- 1 24. (Original) The device of claim 23, wherein the handle is configured to detachably couple
2 to the first section and the second section.
- 1 25. (Currently Amended) A device comprising a cleaning head comprising:
2 a) a first wiping region; and
3 b) a second wiping region, wherein the first wiping region surrounds the second
4 wiping region and the first wiping region and the second wiping section are
5 configured to automatically move independently from each other, wherein at least
6 one of the first wiping region and the second wiping region comprises a squeegee
7 element.
- 1 26. (New) A device comprising a cleaning head, the cleaning head comprising:
2 a) a first region with a first squeegee element and bristles configured to treat a
3 working surface the first region being configured to move; and
4 b) a second region with bristles configured simultaneously treat the working surface,
5 wherein at least one of the first region and the second region is being configured to move
6 independently of the other of the first region and the second region.
- 1 27. (New) The device of claim 26, wherein the second region further comprises a second

2 squeegee element.

1 28. (New) A device comprising a cleaning head, the cleaning head comprising:
2 a) a first region with a first squeegee element configured to treat a working surface
3 the first region being configured to move; and
4 b) a second region with a second squeegee element configured simultaneously treat
5 the working surface,
6 wherein at least one of the first region and the second region is being configured to move
7 independently of the other of the first region and the second region.

1 29. (New) The device of claim 28, wherein the first region further comprises bristles element.

1 30. (New) The device of claim 29, wherein the second region further comprises bristles.